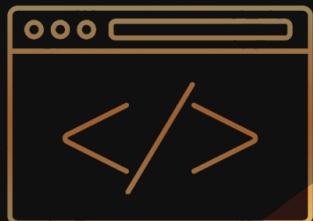


Microservices architecture

on the example of foliage

Service
orchestration



Cloud
solution



Server
scalability



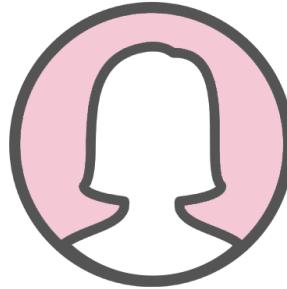
Selection of IT Services



Mykhailo
Rodchenkov



Nikita
Ivachshenko



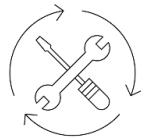
Ornella
Pouaha



Arsene
Tresor

Service orchestration

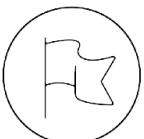
creating and delivering end-to-end services



Real time & highly automated



Compliant with standards

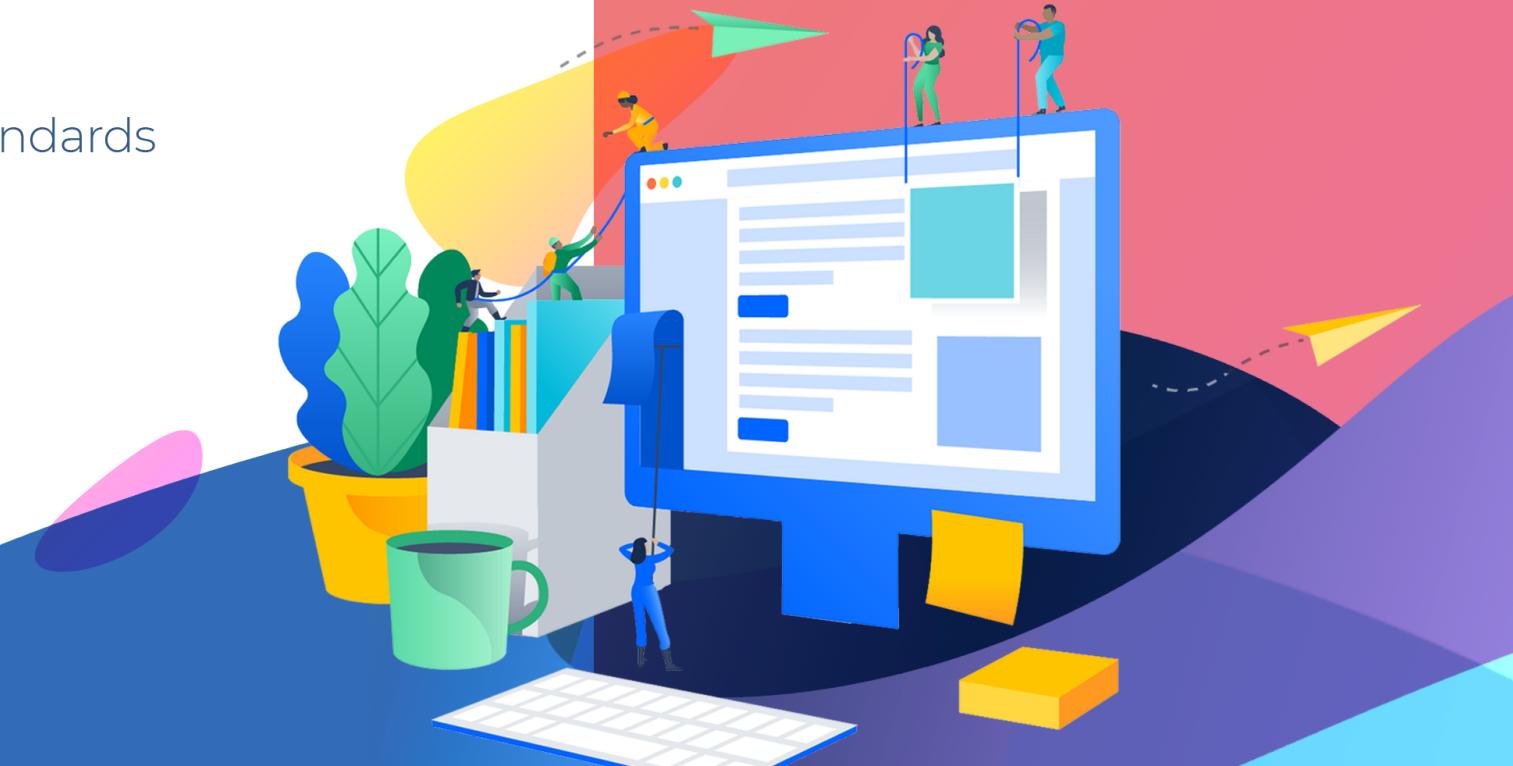


Analytics-driven

CMMI DEV (for Development)

CMMI SVS (for Services)

CMMI ACQ (for Acquisition)



Getting Agile with Microservices and Cloud

Better performance

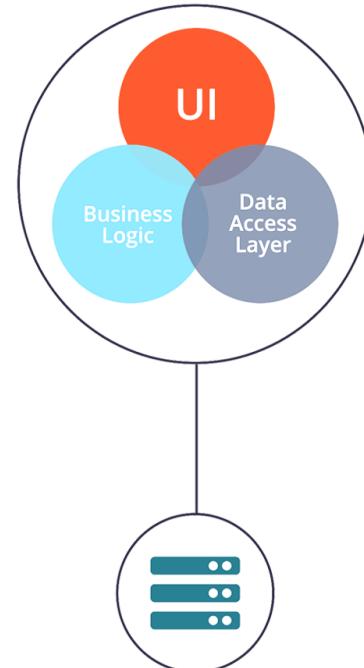
Fast release cycle

Cost saving and security

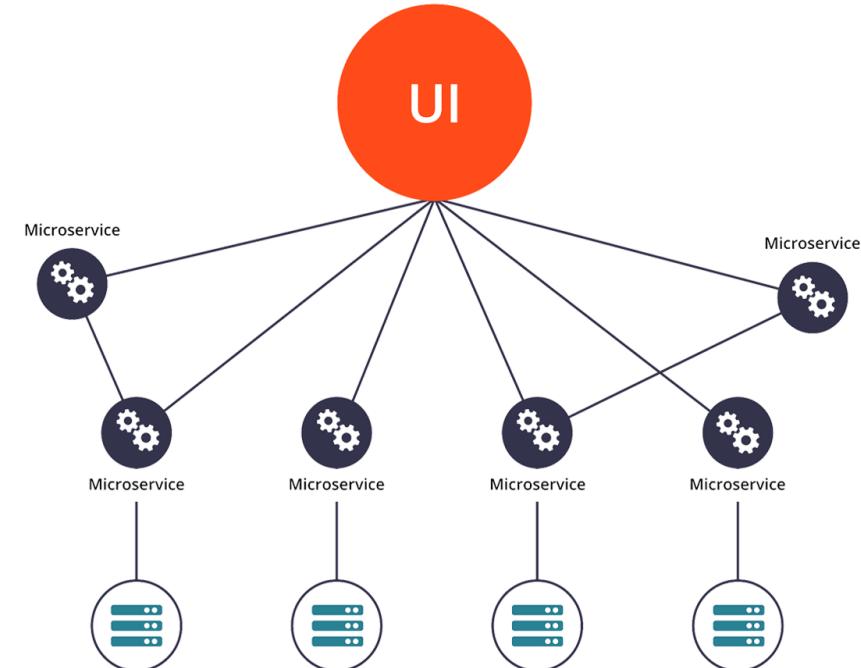
Increased collaboration

Disaster recovery

Monolithic Architecture

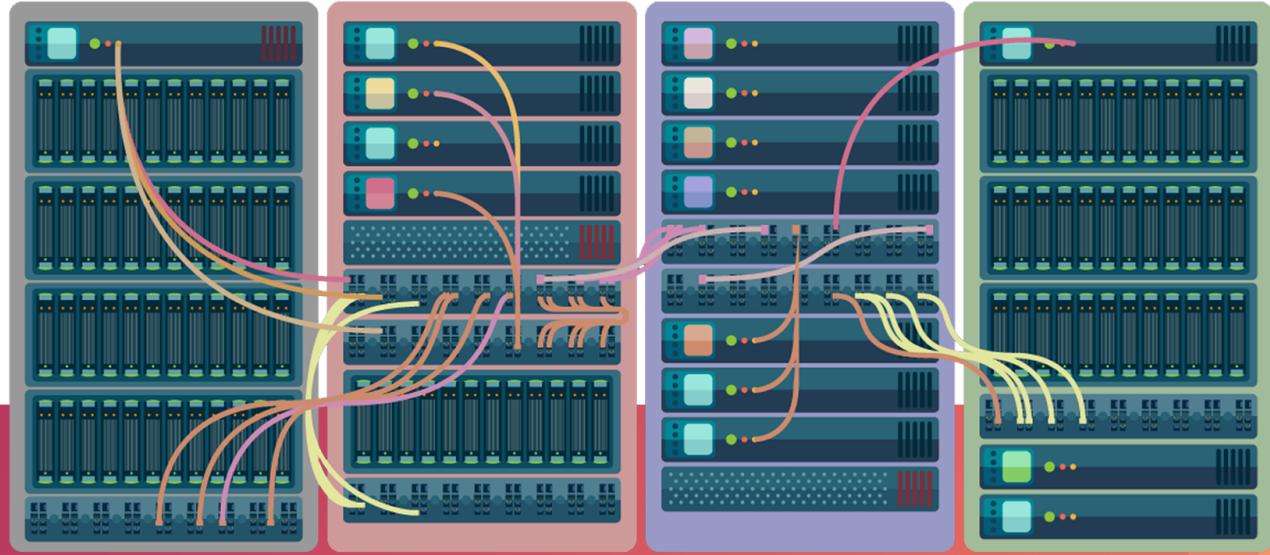


Microservice Architecture



SERVER SCALABILITY

Microservices deliver **macro** benefits



Segregation data across different servers based on routing criteria



A microservices architecture enables you to scale only the app components impacted



Workloads(CPU, RAM) on different modules depending of business requirements



Thank you for attention



Дякуємо Вам за увагу